

FIG. 2 PRIOR ART

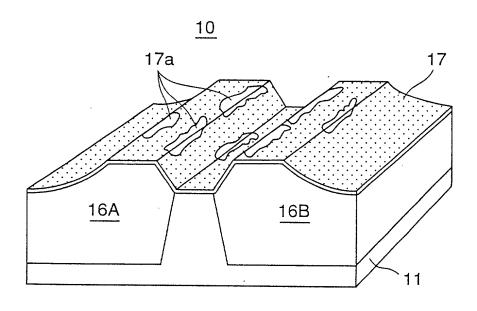


FIG. 3

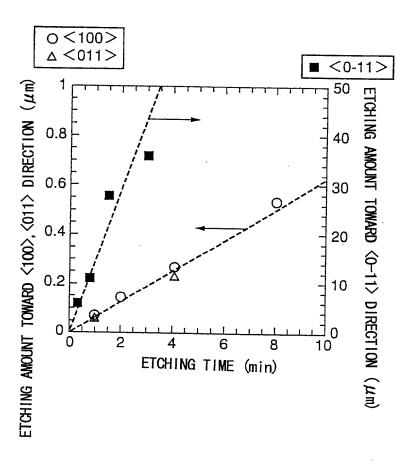


FIG. 4

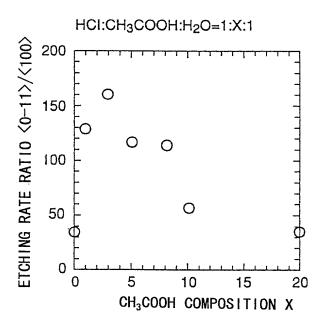
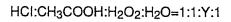


FIG. 5



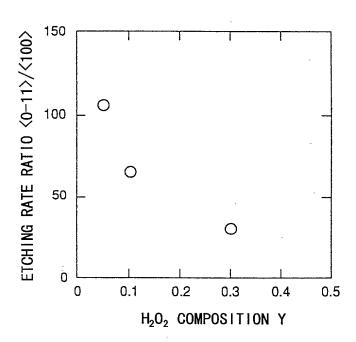
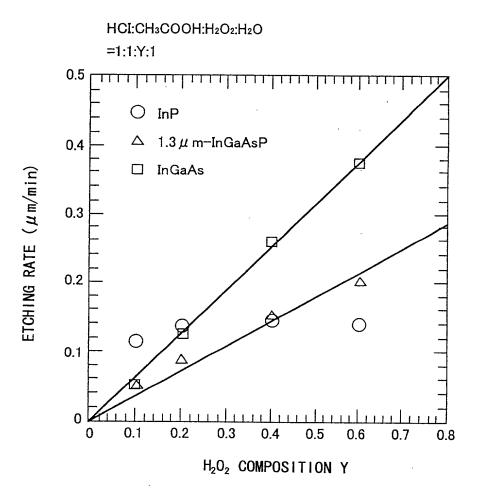
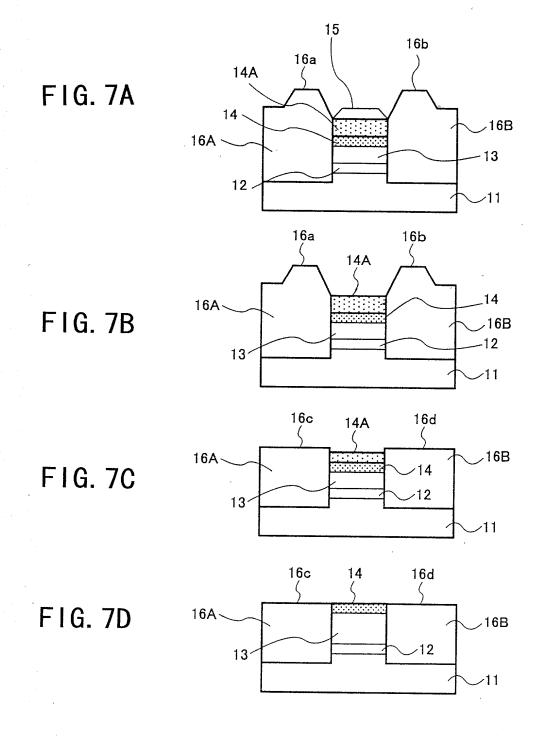


FIG. 6





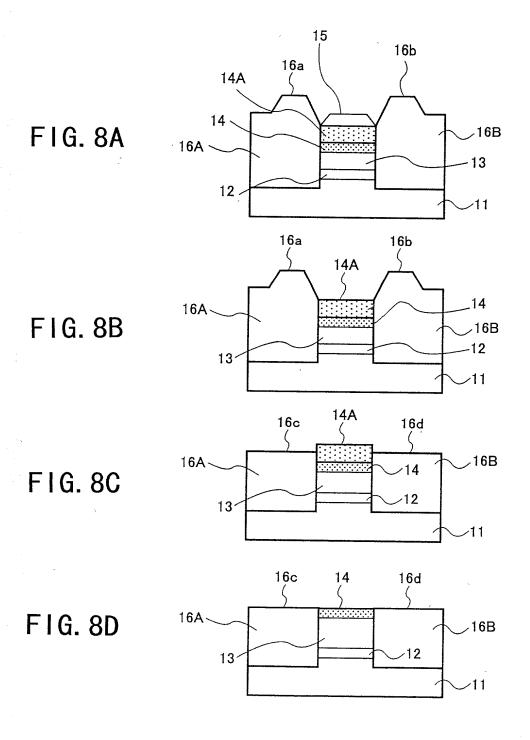


FIG. 9A

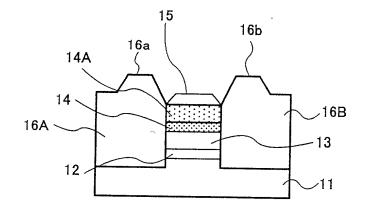


FIG. 9B

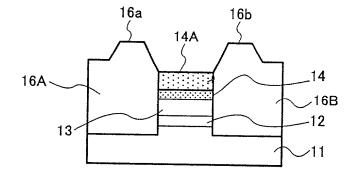
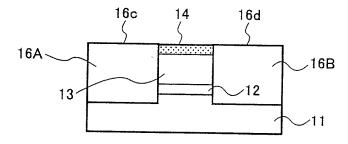


FIG. 9C



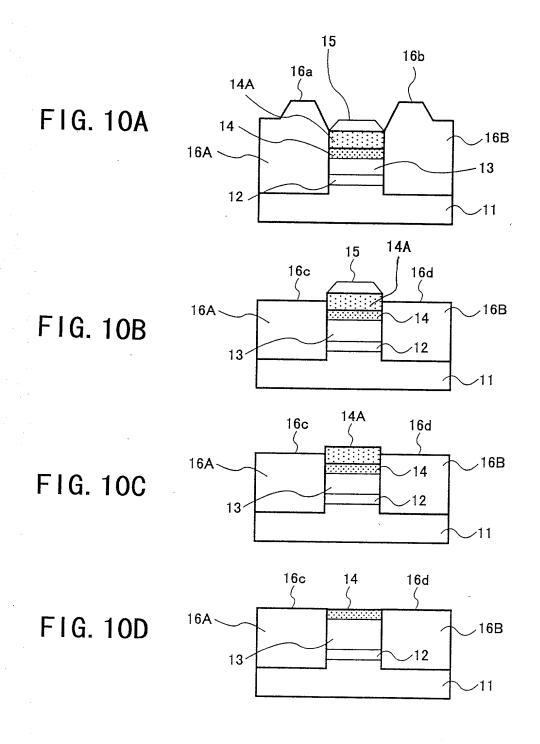


FIG. 11A

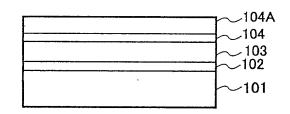
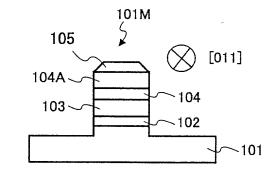
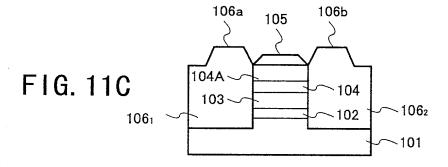


FIG. 11B





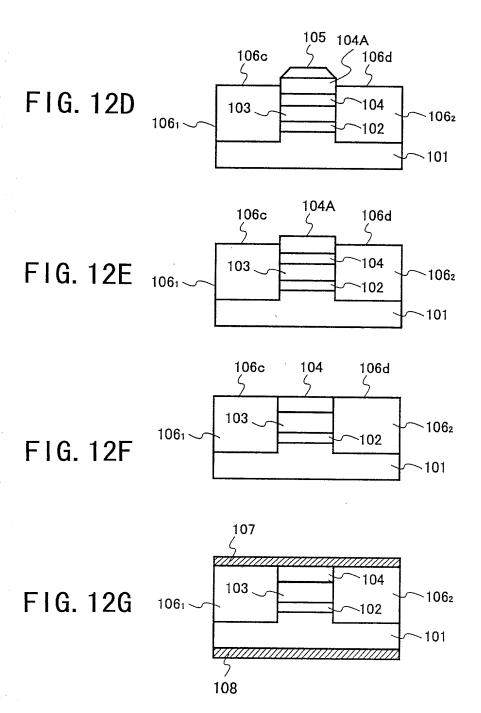


FIG. 13A

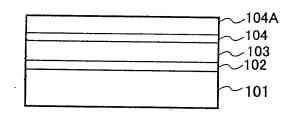
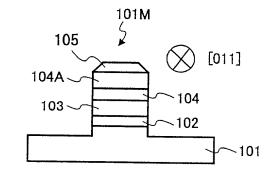


FIG. 13B



106b

105 FIG. 13C 104A **-**104 103~ **~106₂ -102** 1061 -101

106a

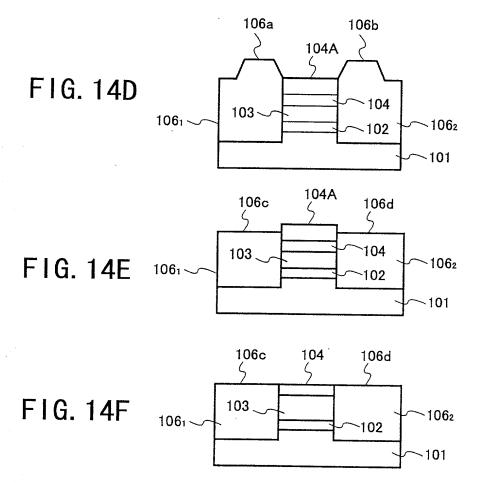


FIG. 15A

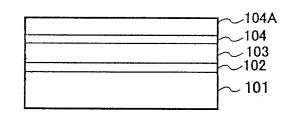
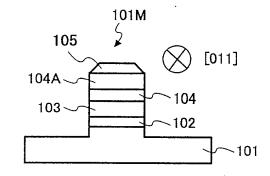
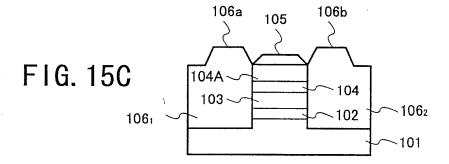


FIG. 15B





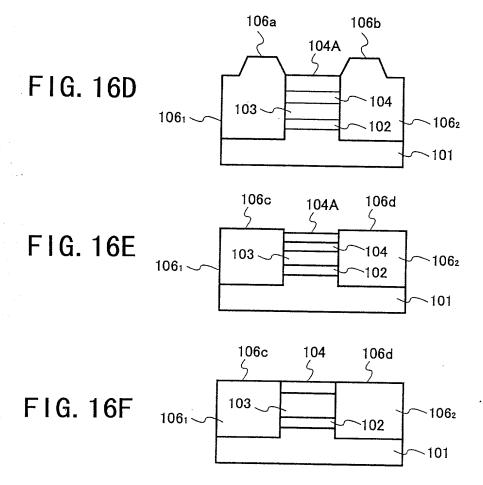


FIG. 17A

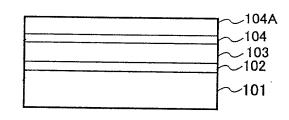
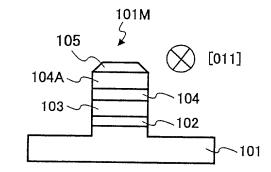


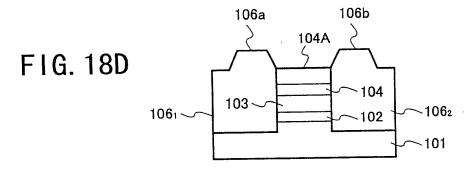
FIG. 17B



106b

105 FIG. 17C 104A **-**104 103 ~ ~106₂ **-102** 1061 **~101**

106a



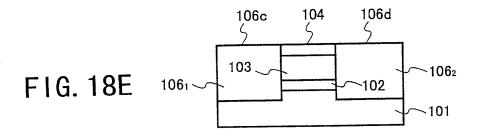


FIG. 19A

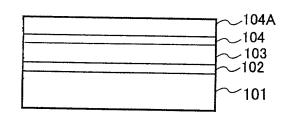
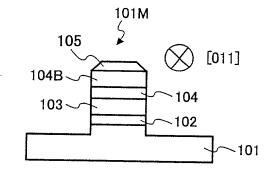


FIG. 19B



106b

105 FIG. 19C 104B \ 104 103 ~ ~106₂ **-102** 1061 **~101**

106a

